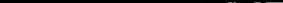


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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Application Number	10/643,297
				Filing Date	August 18, 2003
				First Named Inventor	Thomas A. Wilkins
				Art Unit	Not Assigned 2834
				Examiner Name	Not Assigned
				Attorney Docket Number	6097P032
Sheet	1	of	2		

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

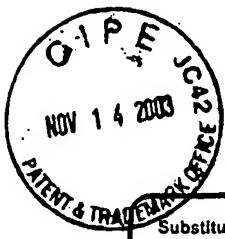
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Application Number	10/643,297
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Art Unit	Not Assigned 2834
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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	3	MAGNI PALSSON ET AL., "Large-scale Wind Power Integration and Voltage Stability Limits in Regional Networks," SINTEF Energy Research, pp. 1-8,	
		<transmission.bpa.gov/orgs/opi/Power_Stability/PwrElectPanelSINTEF.pdf>.	
	4	JOSE LUIS RODRIGUEZ-AMENEDO ET AL., "Automatic Generation Control of a Wind Farm With Variable Speed Wind Turbines," IEEE Transactions on Energy Conversion, Vol. 17, No. 2, June 2002, pp. 279-284, USA.	
	5	J.R. SAENZ ET AL., "Reactive Power Control of a Wind Farm Through Different Control Algorithms," IEEE, 2001, pp. 203-207, USA.	
	6	DEJAN SCHREIBER, "State of the Art of Variable Speed Wind Turbines," 11th International Symposium on Power Electronics, October 31- November 2, 2001, pp. 1-4, Novi Sad, Yugoslavia.	
	7	A. TAPIA, ET AL., "Reactive Power Control of a Wind Farm made up with Doubly Fed Induction Generators (II)," IEEE Porto Power Tech Conference, 10-13 September 2001, pp. 1-5, Portugal.	
	8	TOM WIND, "Wind Turbines Offer New Voltage Control Feature," Power Engineering, September 1999, pp. 1-2.	
	9	Enron Wind Webpage, pp. 1-2, <wind.enron.com>.	

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3/17/05

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